

MANIFEST NO 005039344FLE

THE HAZARDOUS WASTES (DENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 268.7 (a)(2), AND RCRA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(a), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

W. 1001 0, 110 12 1	Lionoll, fire monored belove.						
INSTRUCTIONS -	COMPLETE ALL SECTIONS, REFER TO PAGE 3 OF 1	THIS FORM FOR KEY TER	MS/DE	FINIT	ONS.		
	tern: Enter the manifest line item number (e.g., 11a) that of						
Column 2 - Wast	e Codes/Subcategory: Check off all applicable waste code	s. For D001 through D043	, also ch	neck a	applica.	ble	
	alegory; for F001 through F005, check applicable constitu						
	ewster/Non-wastewater. Check off "WW" for wastewater a	A STATE OF THE PARTY OF THE PAR	tewaters				
	Handling Code: Circle the appropriate handling code, as fo						
1 = The wast	e is a characteristic hazardous waste D001, D002, D003, I	0004-D011, or D018-43 wh	ich is in	ended	1 for		
	disposal in a CWA system, CWA-equivalent system, or 0	Dass SDVVA system. Und	senying	Heza	GOUR C	onemuen	18
	are NOT required to be identified.	labla Handda Gobantanan i		-446			
	e is a characteristic hazardous waste 0001 High TOC Ignit to 10% TOC). Pursuant to 40 CFR 268,40, the waste mus						inn
	technology. UHC's are NOT required to be identified.	the flegied round orderise in	BLOVOIS	(recon	(00) UI	COLLIDUAL	OII
2 = The was	e is a characteristic hazardous waste D001 (other than His	th TOC lonitable Liquids).	0002. D	0003 E	xplosk	e. Water	
Reactive	or Other Reactive subcategory, D004-D011, D012-17 non-	wastewater, or D018-43 wi	hich is Ir	tende	d for		
treatmen	I/disposal in a non-CWA system, non-CWA-equivalent sys	tem, or non-Class I SDWA	system	locate	d in th		
All UHC's	which are reasonably expected to be present must be ide	ntified, except for D001 wa	ste that	is inte	nded to	be treate	ad
	anic recovery (RORGS) or combustion (CMBST) technological		npleting	Secti	ons B	nd IV of C	H
	R-1 Addendum and attach completed Addendum to this for					1111	
3 = The wast	e is a characteristic (i.e., D-code) or listed (i.e., F-, K-, U-	or P-code) hazardoua wast	e which	is inte	nded fo	s floqxe x	and
	Idisposal at a facility located outside the United States. Li						
	sposed in a foreign country, and per USEPA guidance, the						
nezardou	s waste that is intended to be exported. Note however that disposal in the United States, all applicable LDR regulation	if the exported waste is su	peadner	KIY TO	LATTING	IDF	
required.	rdisposal in the United States, all applicable LUK regulatio	LE MOTIC abbil also a leas	ed LUM	HOURE	SETION A	ould be	
4≈ The wast	meets the definition of hazardous debris pursuant to 40	SER ORR 2/h) and is infende	ed for for	alme	dien	nesi in	
	se with the alternate debris treatment technologies of 40 C						FR
	2) : the contaminants subject to treatment (CSTT's) must b						
completin	g Section III and IV of the CHI Form LDR-1 Addendum and	d attach completed Addend	lum to ti	his for	m. The	se constit	tuenti
	treated to comply with 40 CFR 268.45.						
5 = The wast	ls a characteristic waste D003 Reactive Sulfide, Reactive	Cyanide, or Unexploded C	rdnance	e subc	alegor	y, a	
	stic waste D012- 17 wastewater, or a listed (i.e., F-, K-, U	-, or P-code) hazardous wa	ste, Uh	C's a	re NOT	required t	to be
Identified.							
	e is a lab pack that is intended for incineration using the alt						
	NOT required to be identified; however, the generator i						
	orm LDR-LP. Note that in accordance with 40 CFR Part 25 33, K004, K005, K008, K062, K071, K100, K106, P010, P0						
	lab pack treatment standard.	111, 1012, 1010, 1010, 01	S4, arm	ומוט	are no	cilifina k	UI
	ne prost is consistent accessories						
*** NOTE: IF THE	WASTE IS A SOIL CONTAMINATED WITH A LISTED C	R CHARACTERISTIC WA	STE AN	DTH	EGEN	ERATOR	
WANTS TO U	SE THE ALTERNATE TREATMENT STANDARD FOR SO	ILS. CONTACT CORPOR	ATE CO	MPL	ANCE	OR THE	
APPROPRIAT	E LDR NOTIFICATION FORM.						
SECTION , CHAP	ACTERISTIC WASTES DO01 THROUGH D049						
COLUMN 1:	COLUMN 2:	COLUMN S.		~~	******		
LINE ITEM	WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/	11		UMN 4 ING CC		
SEE MANIFEST	WAS IE CODE / BUBCA I EGURT	NON-WASTEWATER	11/	HINEL	HG CC	JUE .	
The straight Col		MON-MAS EVEA EX					
5.6	DC D001 Ignitables, except High TOC subcategory	[]WW Mon-WW	0	2 .	3. 4	6	
4	14 D001 High TOC Ignitable Liquida Subcategory	Non-WW only	CAD		3 6		
	(Greater than or equal to 10% TOC)	,	-				
2,3	DO02 Corrosives	[]WW Mon-WW	1	2	3 4	6	
	[] 0003						
	[] Reactive Suffide, per 261.23 (a)(5)	[] MM [] Nou-WW.	1	3	4 5	8	
	[] Reactive Cyanide, per 261,23(a)(5)	[]WW []Non-WW	1		4 5	6	
	[] Explosive, per 261.23(a)(6), (7) & (8)	[]WW []Non-WW	1	2	3 4	8	
	[] Water Reactive, per 281,23(a)(2), (3) & (4)	[] Non-WW only [] WW [] Non-WW	1	2 2 3	3 4	6	
	[] Other Reactive, per 261,23(a)(1) [] Unexploded Ordnance, Emergency Response		1	3.	4 5	6	
	[] D004 Arsenic	[]WW []Non-WW	i	3	4 5	8	
		I Vanne I Lienterant					
	[] 0005 Barium	[]WW []Non-WW	1	3	4 5	6	
TAIL IN THE STATE OF							
	7 1 70000						

[] Cadmium
[] Cadmium Containing Batteries
[] D007 Chromium

[] Lead [] Lead Acid Batteries

[] D008

[]WW []Non-WW []WW []Non-WW

[] WW [] Non-WW [] Non-WW only 3

CLEAN HARBORS ENVIRONMENTAL SERVICES, INC. LAND DISPOSAL RESTRICTION FORM LDR-1

MANIFEST NO.005039344 FLE

SECTION III. CALIFORNIA LIST WASTES

COLUMN 1; LINE ITEM SEE MANIFEST		COLUMN 2: WASTE CODE / SUBCATEGORY	WAST	JIMN 3: EWATER/ STEWATE		COLUMN 4: HANDLING CODE					
	Hazard	ous waste containing one or more of the fo California List con	flowing [] VVV stituents:	[] Non-W	NV 1	2	3	4	6		
	[] Ud	L CALIFORNIA LIST CONSTITUENTS guids with nickel greater than or equal to 13 guids with thallium greater than or equal to guids with PCB's > or = 50 ppm aste containing HOC's > or = 1,000 mg/kg									
SECTION IV. C	THER LIST	ED WASTES (F008-12, F019-F128, F037-3	8, F039, K-, U-,	AND P-COI	DES)						
COLUMN 1: LINE ITEM SEE MANIFEST		COLUMN 2: WASTE CODE / SUBCATEGORY		WAST	LUMN 3: EWATER/ STEWATE	R		LUM	IN 4: G COI	DE	
4	11002	UI54, UZZO, UZZ9		[]ww	Non-W	W	3	4	(3)) 6	
				[]ww	[] Non-W	W	3	4	5	6	
				[]WW	[] Non-W	w	3	4	5	6	
				[]WW	[] Non-W	W	3	4	5	6	
				[]ww	[] Non-W	W	3	4	5	6	
SHEET.	RE IF WAST	IONAL LISTED WASTE CODES ARE PRE E CODE F039 (MULTISOURCE LEACHAT S II AND IV OF CHI FORM LDR-1 ADDEN	E) IS PRESENT	IDENTIFY	F039 CON	STIT	UENTS	BY		RM.	
SECTION V. CO	Ben	Muraw	Date: /	2-5	-13						

KEY TERMS/DEFINITIONS

CLASS I SDWA SYSTEM means a Class I deep well facility regulated under the Safe Drinking Water Act (SDWA).

CWA SYSTEM means a centralized wastswater treatment facility discharging under a Clean Water Act (CWA) permit. For example, a CWA facility would treat organic or inorganic aqueous wastes and discharge the treated effluent to the local sewer system. Examples of CWA freatment systems owned and operated by Clean Harbors include the wastewater treatment operations at Baltimore (including the CES system), Bristol, Chicago, Cincinnati and Cleveland.

CWA-EQUIVALENT SYSTEM means a "zero discharge system" that engages in "CWA-equivalent" treatment before land disposal. Zerodischarge facilities treat hazardous wastes using "CWA-equivalent" treatment methods, but do not discharge the treatment effluent to a sewer or water body (e.g., spray imigation land farm). "CWA-equivalent" treatment methods means biological treatment for organics, alkalina chloritration, or ferrous sulfate precipitation for cyanide, precipitation/ sedimentation for metals, reduction of hexavalent chromium, or other treatment technology that can be demonstrated to perform equally or greater than these technologies.

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RCRGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Baltimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cament ldin, or destruction at a RCRA inclinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268.2(f)]

A	11	3	N	L	IA	7	A	D		-	M	JS	. 8	A	A	C	T	R	1	A	III		C	T
P	A C	3	14-			-	н	п	u		и.		1	W	H	0	ш	IV		٩I	М		3	

Responsers Needs and Major deposits in Needs of Major deposits in New York State Listed Above 1. Continued Company Name 1. Continued Company Name 1. Continued Company Name 1. Continued State Facility in Company Name 1. Continued Com	NON-HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No			Manifest Document No.	5711	2. Page 1
Speaker 1. Containing Present Company Name 2. Transporter Protect Containing Present Containing Codes for Wester Listed Above 1. Code for Wester Listed Abov		The state of the s	31.7		-	3777	7 517
S. Transporter I Company Name 8. US EPA ID Number 10. US EPA ID Number 11. Transporter Provided Company Name 12. Contact Transporter State 13. Interporter Provided Company Name 14. US EPA ID Number 15. Special Harding Codes for Wasterda Listed Above 16. Septimental Codes for Wasterda Listed Above 17. Transporter Provided Codes for Wasterda Listed Above 18. Special Harding Instructions and Additional Information 19. Special Harding Instructions a	HA GUERREN LE SE						
T. Transporter 1 Proces (Consequence of Process (Conse	4. Generator's Phone ()	CL			References		
7. Transporter 2 Company Name 8. US EPA ID Number 10. US EPA ID Number 11. US EPA ID Number 11. US EPA ID Number 12. Contamporter 3 D F. Facility's Prioris 14. WASTE DESCRIPTION 15. Special Hamiling Instructions and Additional Information 16. Additional Descriptions for Materials Listed Above 17. Special Hamiling Instructions and Additional Information 18. Special Hamiling Instructions and Additional Information 19. Special Hamiling Instructions and Additi							
B. Disposition of Process and Additional Information 1. US EPA ID Number 1. Estate Facility is Proces 1. Estate Facility is			RGCCCC2315C		B. Transporter 1	Phone ()	4-3266
10. US EPA ID Number 116.18 N Lombard St. POTELLAND OR 97203 11. WASTE DESCRIPTION 12. Containers No. Type Country Will. 13. Special Manding Instructions and Additional Information 14. Special Manding Instructions and Additional Information 15. Special Manding Instructions and Additional Information 16. Seeten Additional Descriptions for Materials Listed Above 17. Transporter 1 Additional Descriptions for Materials described on this manifest are not supped to federal hazardoise waster regulations. 18. Special Manding Instructions and Additional Information 19. Des	7. Transporter 2 Company Name	8.	US EPA ID Number		C. State Transpo	rter's ID	
11. WASTE DESCRIPTION 11. WASTE DESCRIPTION 12. Containers 13 In the Control of Total Control Cont					D. Transporter 2	Phone	
To Contain the Containing Training Codes for Waster Lated Above 15. Special Hending Instructions and Additional information 16. Special Hending Instructions and Additional information 17. Transporter 1 Additional Operations for Misserials Lated Above 18. Special Hending Instructions and Additional information 19. Special Hending In	9. Degraph acility Name and Site Address		US EPA ID Number		E. State Facility's	ID	
To Contain the Containing Training Codes for Waster Lated Above 15. Special Hending Instructions and Additional information 16. Special Hending Instructions and Additional information 17. Transporter 1 Additional Operations for Misserials Lated Above 18. Special Hending Instructions and Additional information 19. Special Hending In	11618 N. Lombard	52			F Facility's Phon	0	
11. WASTE DESCRIPTION 12. Contenies 13. Con	Portland, OR 9720		CATTOME				
The Companies of the second of			Walter than to be I feel I and	12. C		13.	14.
G. Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CENTRICATION: I havely cartly that the contacts of this obtained in the manufact of the obtained on the manufact of the o				No.	Туре	Total Quantity	Unit Wt.A
d. G. Additional Descriptions for Materials Listed Above H. Handling Codes for Waster Listed Above H. Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects In proper condition for banaport. The materials described on this manifest de not subject to focus in hazardotis waste regulations. Date Printed/Typed Name Signature Month Day 18. Transporter 1 Advoowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space	a.						
d. G. Additional Descriptions for Materials Listed Above H. Handling Codes for Waster Listed Above H. Handling Instructions and Additional Information 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects In proper condition for banaport. The materials described on this manifest de not subject to focus in hazardotis waste regulations. Date Printed/Typed Name Signature Month Day 18. Transporter 1 Advoowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space							
d. G. Additional Descriptions for Materials Listed Above H. Handling Codes for Waster Listed Above 15. Special Mandling Instructions and Additional Information 16. GENERATOP'S CERTIFICATION: I hereby certify that the contents of this information tare fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal inzuradous waste regulations. Date Printed/Typed Name Signature Signature Month Day 18. Transporter 1 Addrowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space	G b.						
d. G. Additional Descriptions for Materials Listed Above H. Handling Codes for Waster Listed Above 15. Special Mandling Instructions and Additional Information 16. GENERATOP'S CERTIFICATION: I hereby certify that the contents of this information tare fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal inzuradous waste regulations. Date Printed/Typed Name Signature Signature Month Day 18. Transporter 1 Addrowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space	E						
G, Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby cartify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date Printed/Typed Name Signature Month Day 17. Transporter 1 Admonifedgement of Receipt of Materials Date Printed/Typed Name Signature Month Day 18. Transporter 2 Admonifedgement of Receipt of Materials Date 20. Facility Cwerer or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date Date							
G. Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date Printed/Typed Name Signature Month Day	RY ME						
G. Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date Printed/Typed Name Signature Month Day	A T						
G. Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date Printed/Typed Name Signature Month Day 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space		ring for her said	lear 1				
G. Additional Descriptions for Materials Listed Above 15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date Printed/Typed Name Signature Month Day 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 18. Transporter 2 Acknowledgement of Receipt of Materials Date Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space	R. d.	1					
15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous wester regulations. Date							
15. Special Handling Instructions and Additional Information 16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous wester regulations. Date Printed/Typed Name Signature Month Day		actor the fines.	: lateria				
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous wester regulations. Date	G, Additional Descriptions for Materials Listed At	pove 3	1		H. Handling Code	s for Wastes Listed Ab	ove
16. GENERATOR'S CERTIFICATION: I hereby certify that the contents of this shipment are fully and accurately described and are in all respects in proper condition for transport. The materials described on this manifest are not subject to federal hazardous wester regulations. Date							
Date Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Signature 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space	15. Special Handling Instructions and Additional	Information					
In proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date	15. Special Handling Instructions and Additional	Information					
In proper condition for transport. The materials described on this manifest are not subject to federal hazardous waste regulations. Date	15. Special Handling Instructions and Additional	Information					
Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19. Discrepancy Indication Space 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date					, ,	,,	, ,
Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name 19. Discrepancy Indication Space 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date Date	16. GENERATOR'S CERTIFICATION: I hereby	certify that the contents of this shipr	nent are fully and accurately descrit subject to federal hazardous waste	ped and are in regulations.	all respects		,_,
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19.	16. GENERATOR'S CERTIFICATION: I hereby	certify that the contents of this shipr	nent are fully and accurately descrit subject to federal hazardous waste	ped and are in a regulations.	all respects	, ,	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia	certify that the contents of this shipr	subject to federal hazardous waste	ped and are in e regulations.	ali respects		
Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name Signature Month Day 19. Discrepancy Indication Space 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia	certify that the contents of this shipr	subject to federal hazardous waste	ped and are in regulations.	all respects	Mc	onth Day
F A C I 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name	certify that the contents of this shipr is described on this manifest are no	Signature	e regulations.		Mo	onth Day
F A C I 19. Discrepancy Indication Space 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name	certify that the contents of this shipr is described on this manifest are no	Signature	e regulations.			Date
F A C C 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name	certify that the contents of this shipr is described on this manifest are no	Signature	e regulations.			Date
F A C C 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name	certify that the contents of this shipr is described on this manifest are not of Materials	Signature	e regulations.			Date
F A C C 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name	certify that the contents of this shipr is described on this manifest are not of Materials	Signature Signature	e regulations.		Mc	Date Day Date
C 20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The materia Printed/Typed Name	certify that the contents of this shipr is described on this manifest are not of Materials	Signature Signature	e regulations.		Mc	Date Date Date
20. Facility Owner or Operator; Certification of receipt of the waste materials covered by this manifest, except as noted in item 19. Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space	certify that the contents of this shipr is described on this manifest are not of Materials	Signature Signature	e regulations.		Mc	Date Date Date
Date	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space	certify that the contents of this shipr is described on this manifest are not of Materials	Signature Signature	e regulations.		Мс	Date Day Date
1	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space	certify that the contents of this shipr is described on this manifest are not of Materials	Signature Signature Signature	e regulations.		Мс	Date Day Date
	16. GENERATOR'S CERTIFICATION: I hereby in proper condition for transport. The material Printed/Typed Name 17. Transporter 1 Acknowledgement of Receipt of Printed/Typed Name 18. Transporter 2 Acknowledgement of Receipt of Printed/Typed Name 19. Discrepancy Indication Space	certify that the contents of this shipr is described on this manifest are not of Materials	Signature Signature Signature	e regulations.		Мс	Date Onth Day Date Onth Day

NON-HAZARDOUS WASTE

NON-HAZARDOUS WASTE MANIFEST

Plea	se print or type (Form designed for use on elit	te (12 pitch) typewriter)						
	NON-HAZARDOUS	1. Generator's US EPA ID N			Manifest Document No.		2. Page 1	
	WASTE MANIFEST	GRD19C 194	314		Document No.	15711	of	
-	3 Generator's Nameland Malling Address	Churkense In.					10000	
	40 Gase car Ju Shi Albury Or 17322 4 Generator's phone (563) 23/32							
	JH 0- 17-372				Name of the last		design of	
	4. Generator's Phone (-) 7 - 1 7	r.c.						
	5. Transporter 1 Company Name	6.	US EPA ID Numbe		A. State Transpo	orters ID 55/CC	2	ed tak
	Wast Karess	1/3	RECCCOZ	urn.	B. Transporter 1	Phone	1 2201.5	
	7. Transporter 2 Company Name	8.	US EPA ID Numbe		C. State Transpo		San & Managerief	
			00 217110110100		D. Transporter 2			
B	9 Designation Facility Name and Site Address	10.	US EPA ID Numbe		E. State Facility			
	9. Design Cility Name and Site Address		OS EFA ID NUMBE		E. State Facility	s ib		
	11618 N Lombard.	St.			F F			
	Portland, OR 9720.	4	74 4	11.7	F. Facility's Pho			
	11. WASTE DESCRIPTION	0	RGCCCOIL	43		4-32C6	1 44	
b	TI. WASTE DESCRIPTION				ontainers	13. Total	14. Unit Wt.A	t .
				No.	Туре	Quantity	Wt./\	/01.
	a.							
					The Principle			
G	b.							
GEN								
Ë								
ER	c.							
A								
ó								
OR	d.							
B								
	G. Additional Descriptions for Materials Listed Ab	oove			H. Handling Cod	es for Wastes Listed Abov	e	
B								
					ALC: N			
	15. Special Handling Instructions and Additional I	Information						
B								
		-	-	-	-	-	-	
	46 OFNEDATORIO OFDEROATION I.A.			ARRIVATE AREA	1	ST ARREST ARREST	AND A	
1	16. GENERATOR'S CERTIFICATION: I hereby of in proper condition for transport. The materials	is described on this manifest are no	ment are fully and accurately of subject to federal hazardou	s waste regulations.	air respects			
	Director and Name						Date	
	Printed/Typed Name		Signature			Mon	th Day	Year
		A STATE OF THE REAL PROPERTY.			engarate et			1
R	17. Transporter 1 Acknowledgement of Receipt of	f Materials					Date	
-EAZOPORT-ER	Printed/Typed Name		Signature			Mon	th Day	Year
S								
o	18. Transporter 2 Acknowledgement of Receipt of	f Materials					Date	
T	Printed/Typed Name		Signature			Mont	th Day	Year
R								
	19. Discrepancy Indication Space					and the state of t		
FA								
ĉ								
I	20. Facility Owner or Operator; Certification of rec	celpt of the waste materials covered	by this manifest, except as	noted in item 19.			No. of Case	
Ļ		,	- , as most, encopt as	101			Dete	
+	Printed/Typed Name		Signature			Mont		Year
Y	, mass i space i anto		Signature			Work	th Day	, Gall
			The second secon					



NON-HAZARDOUS WASTE

NON-HAZARDOUS WASTE MANIFEST

LIGG	ise print or type (Form designed for use on elite (12 pitch) typewriter)					
	NON-HAZARDOUS 1. Generator's US EPA ID No. Manifest Document No. 107 27						
	WASTE MANIFEST 3. Caparator's Name and Mailing Aldress	ORD980984:	219			18722	of
16	3. Formy every advelling forest 7	een			A PARIS		
	Albaury, Or 97322 4. Generator's Phone (503) 224-3200						
	4. Generator's Phone (503)224-3200						
	5. Transporter 1 Company Name	6.	US EPA ID Number			porter's ID 88/002	
	7. Transporter 2 Obmpany Name		RQ000023150 US EPA ID Number		C. State Trans	1 Phone (503) 224-3	2010
	,		OG EL A ID Number		D. Transporter		
	. 9. Desputation Facility Name and Site Address	10.	US EPA ID Number		E. State Facilit		
	11618 N Lombard St						
	Portland, OR 97203		20.00-0.00		F. Facility's Ph		
-	11. WASTE DESCRIPTION	OF	<u>RO 0000 11643</u>	1 12 C	(503) 22 ontainers	4-3206	14
B	101			No.	Туре	Total Quantity	14. Unit Wt/Vol.
	a non Regulate	a hourd					
	non regular	0190114		12	TP	2835	6
		SERVER SE		16	.,,	2033	9
GEN	b.						
N							
ER	C.						
A							1100
OR					grant a		
H	d.						
	G. Additional Descriptions for Materials Listed Above	•	THE STREET LINE WE		H. Handling Co	des for Wastes Listed Above	
	7 TP X Z75G						
	2TP × 3306						
	217 x 3304						
					X000	4	
	15. Special Handling Instructions and Additional Info	rmation					
		W AN AN					
	 GENERATOR'S CERTIFICATION: I hereby cert in proper condition for transport. The materials di 	ify that the contents of this ship rescribed on this manifest are no	ment are fully and accurately described t subject to federal hazardous waste re	and are in guiations.	all respects		
				1			Date
	Printed/Typed Name		Signature	117	'	Month	Day Year
	Ben 1/10	Graw	01	1	The state of the s	12	12 13
TR	17. Transporter 1 Annowledgement of Receipt of M	aterials	, 7-11		N THE SAME		Date
-RAZWPORTER	Printed/Typed Name		Signatura	/	//	Month	Day Year
SP	18. Transporter 2 Acknowledgement of Receipt of M.		- July		·La	1 /2	/2. /3 Date
F	Printed/Typed Name	alcitaio	Signature			Month	Day Year
ĖR							
F	19. Discrepancy Indication Space						
A							
C	20. Facility Owner or Operator; Certification of receip	it of the waste materials covered	by this manifest except se noted in its	em 19			
L	The or operator, definition of receip		and machest, except as noted in its				Date
Ť	Printed/Typed Name		Signature			Month	Day Year
Y							



110		int or type. (Furin design								FOI	m Approved. U	MID INO. Z	200-000
1	W	FORM HAZARDOUS VASTE MANIFEST	ORD 950	1843161		2. Page 1 of 3. Eme	rgency Respon	se Phone		Fracking 67		3 F	LE
	154	enerators Nad e an Maili	ng Address	ALL ELIS		Generat	ors Site Addres	if different t	han mailing adde	(C)	4058l	Inc	٤.
	a	erator's Phone: ansporter 1 Company Nam	0: 1763	1	, —	. V All	surei	or 17	327				
	6. Tra	ansporter 1 Company Nam	ne	silole Court	· Jercia	1	a.c.c.		U.S. EPA ID				
	7. Tre	ansporter 2 Company Nam	ne .						U.S. EPA ID	Number	02315	0	
$\ $	/8.#De	esignated Eacility Name a	nd Stite. Address	211010					U.S. EPAID	Number			
	224	it South H	isy 71	VICES									
	Facili	17 South H	9145						NED	1517	23513		
	9a. HM	9b. U.S. DOT Descripti and Packing Group (if	on (including Proper S	Shipping Name, Hazard	Class, ID Number,		10. Conta	ainers Type	11. Total Quantity	12. Unit Wt./Vol.	13. Wa	ste Codes	
GENERATOR -	X	1145264, Was 4.0.5(Plesp	te Comosi horic dei	d), spect	Acidic, I	inargarug	3	7	110	6	bcc2		
GENE	X:	3N3264,100 Enemanic	stelle mo	Sive Lugui	d, Acidic	-1 6.17					2002		
		3.	and and the		change of the		3		721-	3			
		4.											
)C.	pecial Handling Instruction	s and Additional Infor	mation th 154									
	DC	H728338	12201 1	EC 124							Jab	rt .	111
	r	GENERATOR'S/OFFERO marked and labeled/placar Exporter, I certify that the	ded, and are in all res	spects in proper condition	on for transport accor	rding to applicable inter	national and na						
	1	certify that the waste min rator's/Offeror's Printed/Ty	Imization statement id	entified in 40 CFR 262.	27(a) (if I am a large	quantity generator) or Signature	(b) (if I am a sm	nall quantity ge	nerator) is true.	3.31	Month	Day	Year
Ų.	16 let	ternational Shipments					- >	mi m	are servi		1,5	110	13
INT	Trans	porter signature (for expo				Export from U.S.	Port of e						
TR ANSPORTER		ansporter Acknowledgmen porter 1 Printed/Typed Nar		ls		Signature					Month	Day	Year
NSPO		porter 2 Printed/Typed Na	me			Signature .		1		٠	Month	Day	Year
TRA							1						
1		screpancy Discrepancy Indication Spa	ce Quantity		Туре	Г	Residue		Partial Rej	ection	П	Full Reject	tion
			Quantity		Туре		nifest Referenc	a Number	rallial Nej	GGROII	Ī	i uli Nejeu	uon
LIT	18b. A	liternate Facility (or General	ator)			BIM	nnest Referenc	e Number.	U.S. EPA ID N	Number			
FAC		y's Phone:											
DESIGNATED FACILITY	18c. S	signature of Alternate Facili	ity (or Generator)								Month	Day	Year
ESIG	19. Ha	azardous Waste Report Ma	nagement Method Co	odes (i.e., codes for haz	ardous waste treatm	ent, disposal, and recy	cling systems)		4.				
1													
		esignated Facility Owner or d/Typed Name	Operator: Certification	n of receipt of hazardou	s materials covered	by the manifest except Signature	as noted in ite	m 18a			Month	Day	Year
+							MAR IN						

MANIFEST NO COG 740588 FLF

THE HAZARDOUS WASTES IDENTIFIED ON THE HAZARDOUS WASTE MANIFEST IDENTIFIED ABOVE AND BEARING THE EPA HAZARDOUS WASTE CODES LISTED BELOW ARE RESTRICTED WASTES WHICH ARE PROHIBITED FROM LAND DISPOSAL WITHOUT FURTHER TREATMENT UNDER THE LAND DISPOSAL RESTRICTIONS, 40 CFR PART 288 .7 (a)(2), AND RORA SECTION 3004(D). IN ACCORDANCE WITH 40 CFR 268.7(a), THE EPA WASTE CODE, WASTE SUBCATEGORY, AND TREATABILITY GROUPS, AS APPLICABLE, ARE INCLUDED BELOW.

INSTRUCTIONS - COMPLETE ALL SECTIONS, REFER TO PAGE 3 OF THIS FORM FOR KEY TERMS/DEFINITIONS.

- Column 1 Line Item: Enter the manifest line item number (e.g., 11a) that corresponds to the waste code(s).

 Column 2 Waste Codex/Subcategory: Check off applicable waste codes. For D001 through D043, also check applicable subcategory; for F001 through F005, check applicable constituents.

 Column 3 Wastewater/Non-wastewater; Check off "WW" for wastewater and "Non-WW" for non-wastewaters.

 Column 4 LDR Handling Code: Circle the appropriate handling code, as follows:

 1 = The waste is a characteristic hazardous waste D001, D002, D003, D004-D011, or D018-43 which is intended for treatment/disposal in a CWA system, CWA-equivalent system, or Class I SDWA system. Underlying Hazardous Constituents (UHCs) are NOT required to be Identified.
 - The waste is a characteristic hazardous waste D001 High TOC ignitable Liquids Subcategory (i.e., greater than or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or combustion
 - or equal to 10% TOC). Pursuant to 40 CFR 268.40, the waste must be treated using organic recovery (RORGS) or combustion (CMBST) technology. UHC's are NOT required to be identified.

 The waste is a characteristic hazardous waste D001 (other than High TOC Ignitable Liquide), D002, D003 Explosive, Water Reactive or Other Reactive subcategory, D004-D011, D012-17 non-wastewater, or D018-43 which is intended for treatment/disposal in a non-CWA system, non-CWA-equivalent system, or non-Class I SDWA system located in the United States. All UHC's which are reasonably expected to be present must be identified, except for D001 waste that is intended to be treated using organic recovery (RORGS) or combustion (CMBST) technologies. Identify UHC's by completing Sections I and IV of CHI Form LDR-1 Addendum and attach completed Addendum to this form.

 The waste is a characteristic (Le., D-code) or listed (i.e., F-, K-, U-) or P-code) hazardous waste which is intended for export and treatment/disposal at a facility located outside the United States. LDR treatment standards do not apply to hazardous waste treated/disposed in a foreign country, and per USEPA guidance, the identification of UHC's (if applicable) is not required for hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for
 - hazardous waste that is intended to be exported. Note however that if the exported waste is subsequently returned for treatment/disposal in the United States, all applicable LDR requisitors would apply and a revised LDR notification would be
 - The waste meets the definition of hazardous debris pursuant to 40 CFR 268.2(h) and is intended for treatment/ disposal in compliance with the alternate debris treatment technologies of 40 CFR 268.45. In accordance with the requirements of 40 CFR 268,7(a)(2): the contaminants subject to treatment (CSTT's) must be identified as part of this notification. Identify CSTT's by completing Section III and IV of the CHI Form LDR-1 Addendum and attach completed Addendum to this form. These constituents

are being treated to comply with 40 CFR 268.45.

The waste is a characteristic waste D003 Reactive Sulfide, Reactive Cyanide, or Unexploded Ordnance subcategory, a characteristic waste D012- 17 wastewater, or a listed (i.e., F-, K-, U-, or P-code) hazardous waste. UHC's are NOT required to be Identified

The waste is a lab pack that is intended for incheration using the alternative lab pack treatment standard under 40 CFR 268.42(c).

UHC's are NOT required to be identified; however, the generator must complete and attach the lab pack certification statement on CHI Form LDR-LP. Note that in accordance with 40 CFR Part 268 Appendix IV, lab packs which contain waste codes D009, F019, K003, K004, K005, K006, K062, K071, K100, K106, P010, P011, P012, P076, P078, U134, and U151 are not eligible for alternative lab pack treatment standard.

NOTE: IF THE WASTE IS A SOIL CONTAMINATED WITH A LISTED OR CHARACTERISTIC WASTE AND THE GENERATOR WANTS TO USE THE ALTERNATE TREATMENT STANDARD FOR SOILS, CONTACT CORPORATE COMPLIANCE FOR THE APPROPRIATE LOR NOTIFICATION FORM.

SECTION I. CHARACTERISTIC WASTES DOO! THROUGH DO43

COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER	COLUMN 4: HANDLING CODE					
	[] D001 Ignitables, except High TOC subcategory [] D001 High TOC Ignitable Liquids Subcategory (Greater than or equal to 10% TOC)	[]WW []Non-WW []Non-WW only	1 1A	2	3.	6	6	
1,2	DC D002 Corrosives	[]WW KINOn-WW	0	2	3	4	6	
	[] Reactive Suffide, per 261.23 (a)(5) [] Reactive Cyanide, per 261.23(a)(5)	[]WW []Non-WW	1	3	4	5	6	
	[] Explosive, per 261.23(a)(6), (7) & (8) [] Water Reactive, per 261.23(a)(2), (3) & (4) [] Other Reactive, per 261.23(a)(1)	[]WW []Non-WW []WW []Non-WW	1	32223	3 3	4 4	6 6	
	[] Unexploded Ordnance, Emergency Response [] D004 Arsenic	[]WW []Non-WW	1 1	3	4	5	6	
	[] D005 Barium	[] WW [] Non-WW[]	1	3	4	5	6	
	[] D005 [] Cadmium [] Cadmium Containing Batteries	[]WW []Non-WW	1	2 3	3 6 3	4	6	
	[] D007 Chromium	[]WW []Non-WW	i	2	3	4	6	
	[] Lead Acid Batteries	[] WW [] Non-WW [] Non-WW only	1 2	2	3	4	6	

	NVIRONMENTAL SERVICES, INC. STRICTION FORM LDR-1	MANIFEST NO					
SECTION III. CALIFO	DRNIA LIST WASTES						
COLUMN 1: LINE ITEM EE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	COLUMN 3: WASTEWATER/ NON-WASTEWATER		DLING C			
	Hazardous waste containing one or more of the folio California List const	owing [] WW [] Non-WW ituents:	1 2	3 .	4 (3	
	[] ALL CALIFORNIA LIST CONSTITUENTS [] Liquids with nickel greater than or equal to 134 [] Liquids with thallium greater than or equal to 13 [] Liquids with PCB's > or = 50 ppm [] Waste containing HOC's > or = 1,000 mg/kg						
SECTION IV. OTHER	R LISTED WASTES (F008-12, F019-F028, F037-38	F039, K- U- AND P-CODES					
COLUMN 1: LINE ITEM SEE MANIFEST	COLUMN 2: WASTE CODE / SUBCATEGORY	WASTEW/ NON-WASTE	TER	HAND	UMU.		DE
		[] ww []	Non-WW	3	4	5	6
		[] ww []	Non-WW	3	4	5	
-		[] ww []	Non-WW	3	4	5	
		[] ww []	Non-WW	3	4	5	
		[] ww []	Non-WW	3	4	5	6
SHEET. [] CHECK HERE IF COMPLETING SE	ADDITIONAL LISTED WASTE CODES ARE PRES WASTE CODE F039 (MULTISOURCE LEACHATE CTIONS II AND IV OF CHI FORM LDR-1 ADDEND CT NAME AND DATE) IS PRESENT. IDENTIFY FO	9 CONSTI	TUENTS	BY		tM.
Print Name:		Date:				_	
KEY TERMS/DEFINIT	TONS						
CLASS I SDWA SYST	TEM means a Class I deep well-facility regulated un	der the Safe Drinking Water Ac	(SDWA).				
facility would treat orga treatment systems ow	s a centralized wastewater treatment facility dischar anic or inorganic aqueous wastes and discharge the ned and operated by Clean Harbors include the was ago, Cincinnati and Cleveland.	treated effluent to the local set	ver system,	Examp	96 0	CW	A
discharge facilities tres sewer or water body (e chlorination, or ferrous	YSTEM means a "zero discharge system" that eng at hazardous wastes using "CWA-equivalent" treatn o.g., spray imigation land farm). "CWA-equivalent" to sulfate precipitation for cyanide, pracipitation/ sedit hat can be demonstrated to perform equally or gres	nent methods, but do not discha reatment methods means blolo mentation for metals, reduction	rge the treatm	itment of ent for a	iluen ganic	to s	i ika

HIGH TOC IGNITABLE LIQUIDS SUBCATEGORY means an ignitable liquid hazardous waste (waste code D001) which contains greater than or equal to 10% total organic carbon (TOC). Pursuant to 40 CFR 268.40, such wastes must be treated using organic recovery (RORGS) or combustion (CMBST) technology. Examples of RORGS technologies include the CES unit at Clean Harbors of Battimore. Examples of CMBST technologies include hazardous waste fuel blending and subsequent reuse at a cement kilin, or destruction at a RCRA incinerator.

WASTEWATERS are wastes that contain less than 1% by weight total organic carbon (TOC) and less than 1% by weight total suspended solids (TSS). [See 40 CFR 268,2(f)]

Burlington Environmental LLC,

a wholly owned subsidiary of PSC Environmental Services LLC

Generato	Former Abso	orbert Tech I	U.S. EPA L.			0980984314
rofile #:	2)602379-0	20	Manifest #:		00	6740589 FLE
tandards sp	pecified in part 268, Subj	re subject to the land dispos part D or do not meet the ap pplicable to each waste is in	pplicable prohibition leve	els specif	ied in 2	
	Treatability Group:	□ w	astewater .		×	Nonwastewater
Vastewater	s contain less than 1% fl	lterable solids and less tha	n 1% Total Organic Car.	bon)		
□ D001	Ignitable (except for	or High TOC) manage	d in non-CWA/non-C	WA-eo	ruivale	ent Class I SDWA systems
		unless D001 is the only				
D001		r High TOC) managed in				
-	-G	e (greater than 10% total		0110 01111	2.00	
				loce T C	DWA	systems (Complete form UC)
					DITA	systems (Complete John OC)
		in CWA/CWA-equivale	EDUCIASS I SDWA SYS	tems		
	Reactive Sulfides be					
	Reactive Cyanides					
☐ D003			and (4) managed in	non-C	WA/no	n-CWA-equivalent/non Class I SDW
_	systems (Complete)				I A	
_ D003				a-CWA	non-C	WA-equivalent/non Class I SDWA
D003	Other Reactives bas	sed on 261.23(a)(1) (Con	nplete form UC)			
D004-43	boxes are checked, comp	lete and attach Form UC to	address underlying has	ardous c	onsitue	ents funless these wastes are to be
	CWA/CWA-equivalent/C					
_						
D004	Arsenic	D005 Barium	D006 Cadm	ium		D006 Cadmium-containing batteries
D007	Chromium	D008 Lead	D008 D008	Lead ac	id batt	eries
D009	High Mercury inorg	anic (>260 mg/kg total),				
		nic (>260 mg/kg total),				
	Low-mercury (<26		DO09 All DO			TS .
	Selenium	Doil Sil		JUJ WAS	temate	
D012	ATTACA CARACTER SOLD		Cresol		D022	Hexachlorobutadiene
				=	D033	
**	Lindane	D024 m-		=		Hexachloroethane
	Methoxychlor	D025 p-0				Methyl ethyl ketone
	Toxaphene		esols (Total)		D036	
	2,4-D	□ D027 p-J	Dichlorobenzene		D037	Pentachlorophenol
D017	2,4,5-TP (Silvex)	D028 1,2	-Dichloroethane		D038	Pyridine
D018	Benzene	D029 1,1	-Dichloroethylene		D039	Tetrachloroethylene
D019	Carbon tetrachlori		-Dinitrotoluene		D040	Trichloroethylene
	Chlordane	□ D031 He		$\overline{\Box}$	D041	2,4,5-Trichlorophenol
_	Chlorobenzene		xachlorobenzene			2,4,6-Trichlorophenol
	Chloroform	_ 2002 AM	Addition of Charles	_		Vinyi chloride
	Caron Orot III				2040	, m.j. contract
h-, 10	1-14-1					
te: If any	boided entries are check	ted, form UC must be comp	pleted to address underly	ing hazar	dous co	onstituents, unless the
materia	is treated in a Clean W	ater Act (CWA) treatment;	process or unless otherw	ise noted	above.	
addition.	the following wastes	are included in this ship	ment:			
_				on the he	ack of th	nis form. Check the hazardous waste
					ich oj u	is joint clister the national areas was
number	s) inui upplies, and idei	ntify the constituents likely	to oe present in the wast	3.)		
If this s	hipment carries addition	onal waste codes that are	not addressed above. id	lentify th	nem he	re:
	laste Code	Subcategory (if app		/aste Co	18.10	Subcategory (if applicable)
		Day Save Or 1 111 app	DLA V	2310 01		Constitution of the second of
-						
		The part of the same				
AND LEE						

PSC Environmental Services LLC RCRA Land Disposal Restriction Notification Form UC

Generator: Former	ATT Inc	U.S. EPA I.D. #:	ORD 980984	314
Profile #: 2) 6023	79-00	Manifest #:	006740589	FLE
In accordance with 40 CF 268.2(i), "underlying haze Standard which can reaso concentration above the c code(s), treatability group	R 268.7(a), the underlying hardous constituent" means any nably be expected to be prese constituent-specific UTS treatment subcategory applicable	o constituent listed in 268.48, nt at the point of generation o nent standord. Refer to form l to this waste.	Table UTS-Universal Tre of the hazardous waste, at EZ (attached) for the wast	eatment t a te
In order to address und	erlying hazardous constitu	ents in characteristic wast	es, please check the ap	propriate box:
☐ I have reviewed underlying haza	the UTS list of 268.48, rdous constituents reaso	and per 268.7(a), I have nably expected to be pre	determined that theresent in this waste.	re are no
	the UTS list of 268.48 a ituents are present in thi lows:			
The determination of un	derlying hazardous consti	tuents was based on:		
☐ Generator's know!				
☐ Analysis				
knowledge of the	sonally have examined and waste to support this certif he information submitted i	ication. I certify that as an	authorized representati	ve of the generator
Printed Name	Signa	ture		Date